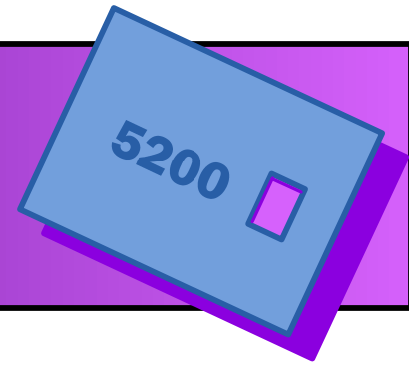


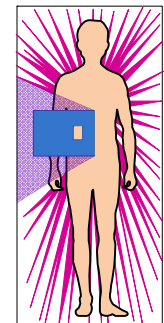
RADPAD[®] Protection **for Biopsy Procedures**



Protect yourself and your team from scatter radiation. The RADPAD[®] Biopsy Shield provides excellent protection during any needle biopsy or puncture procedure. This versatile shield can be effectively used at any location on the body.

The rectangular fenestration was recently resized to provide greater protection from scatter radiation. It is large enough to allow good visualization of the target area and plenty of room to work, but small enough to provide maximum protection to hands and body. Testing of this new, smaller fenestration reflected an additional 25% to 35% reduction of scatter radiation beyond that of the previous configuration.

When positioned correctly, the length of the shield should drape over the patient extending down to the table top. The shield should remain out of the primary beam. Double sided adhesive tape will hold the shield securely once it has been positioned.



Protect Yourself From Scatter Radiation with a RADPAD[®] Shield For Every Procedure

- Scientifically proven to reduce exposure to scatter radiation from 50% to 95%.
- Available in four different levels of protection.
- Lead free; sterile; disposable

5300 PRODUCT SPECIFICATIONS

Dimensions: 12.5" x 16.5" Sterile Quantity: 15 per case

***Start protecting your health, your career and
your team from scatter radiation with
RADPAD[®] Protection Products.***

RADPAD[®] Protection

Made in the USA



Worldwide Innovations & Technologies, Inc.

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